

European Conference on Neutron Scattering 2023

Monday, 20 March 2023

Magnetic Thin Films & Nano - SCC/0-002 - Taurus 1&2 (14:00 - 16:00)

-Conveners: Andreas Michels; Stefan Mattauch

time	[id] title	presenter
14:00	[170] Investigation of magnetic proximity effects in SU/FMI/SE heterostructures	Mr DALAL, Kamaldeep
14:30	[250] Proximity effect in DyCo thin films investigated by Polarized Neutron Reflectometry	Dr LOTT, Dieter
15:00	[187] Magnetism of pure and Fe-doped multiferroic CoCr ₂ O ₄ thin films under strain	SAERBECK, Thomas
15:20	[11] Magnetic order in skyrmion-hosting magnetic multilayers probed by small-angle neutron scattering and polarized neutron reflectometry	UKLEEV, Victor
15:40	[17] Resolving the complex spin structure in Fe-based soft magnetic nanocrystalline material by magnetic small-angle neutron scattering	Dr BERSWEILER, Mathias